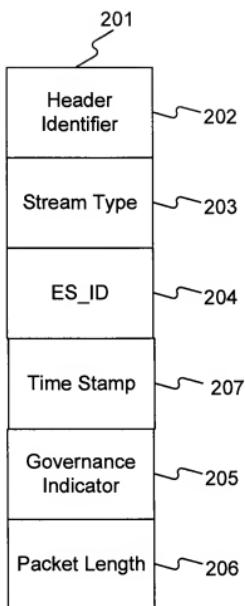


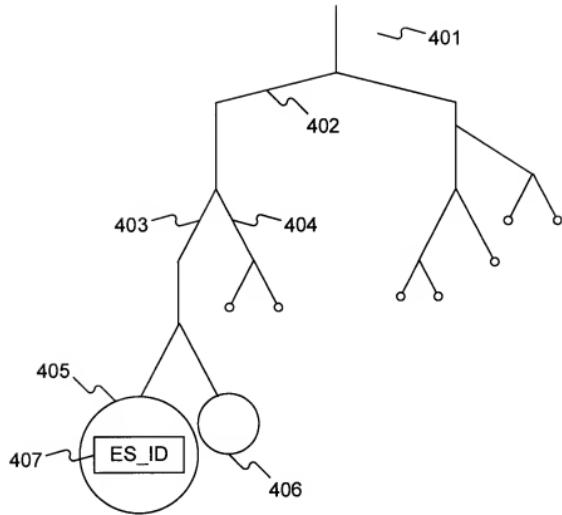
**Fig. 1**



**Fig. 2**

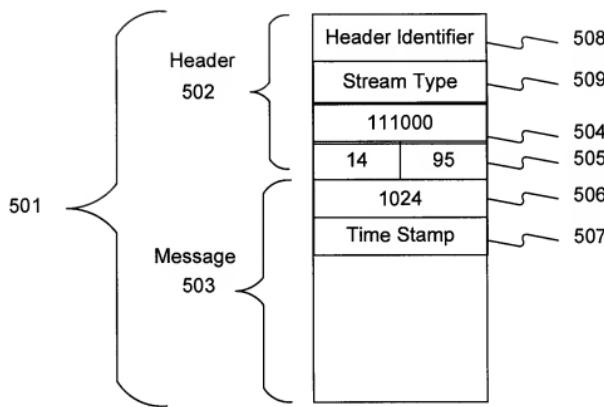
308	307	306	305	304	303	302	301
Packet ID	Packet ID	Header	Packet ID	Packet ID	Packet ID	Packet ID	Header
ES_ID	ES_ID	Audio Stream	ES_ID	ES_ID	ES_ID	ES_ID	Organization Stream
Time Stamp	Time Stamp	ES_ID	Time Stamp	Time Stamp	Time Stamp	Time Stamp	ES_ID
Data	Data	Time Stamp	Data	Data	Data	Data	Time Stamp
							4 Packets

**Fig. 3**



**Fig. 4**

### **Control Message**



**Fig. 5**

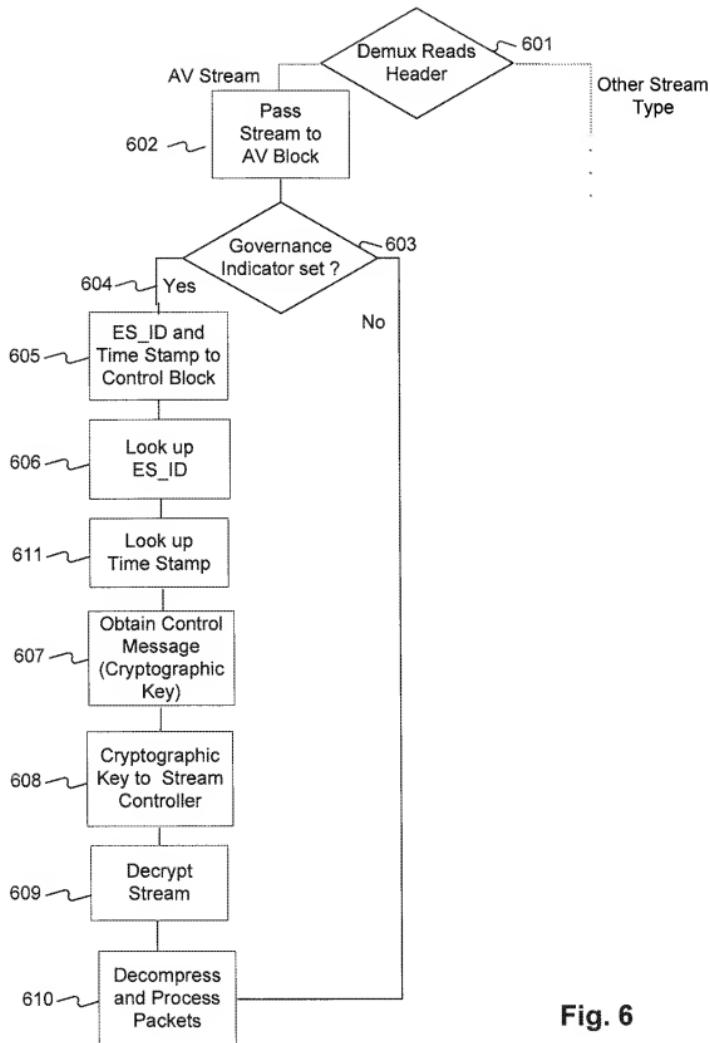


Fig. 6

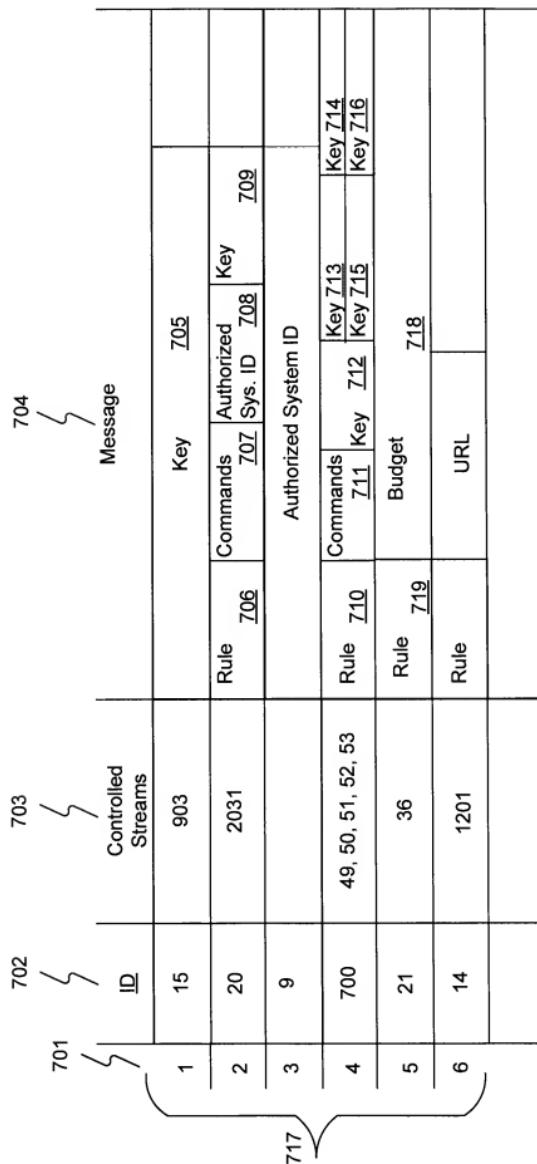
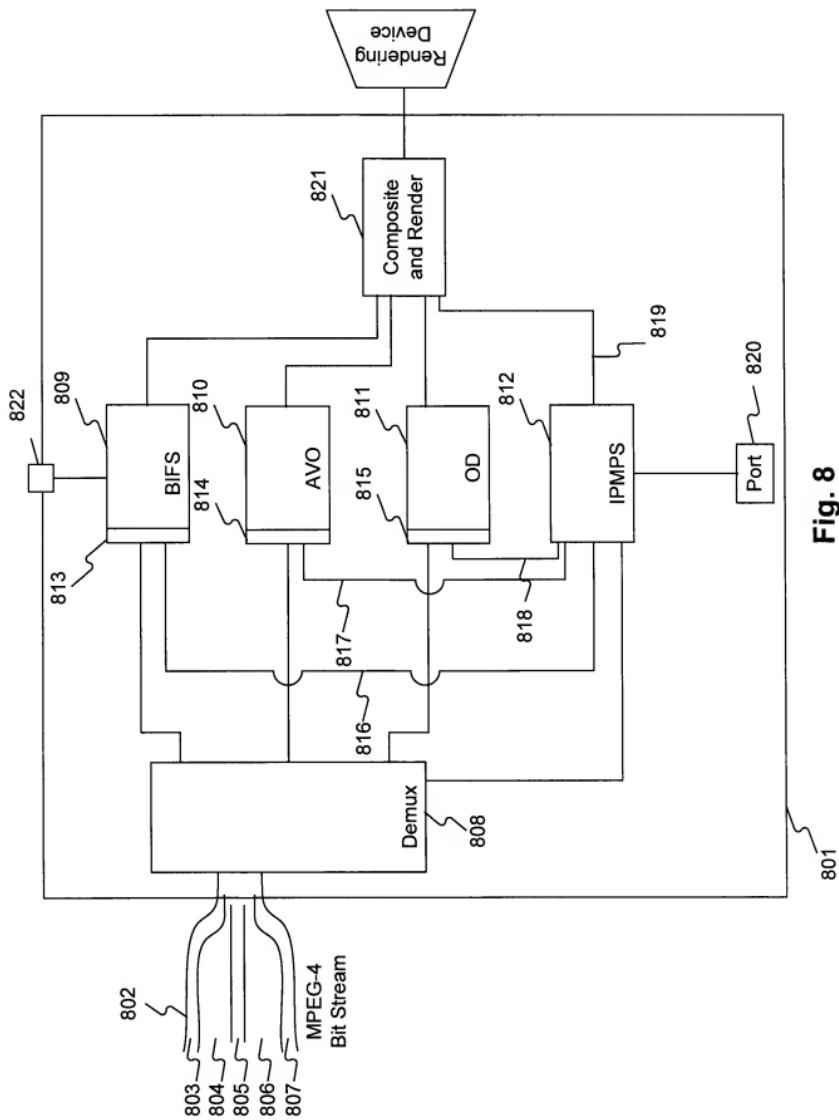
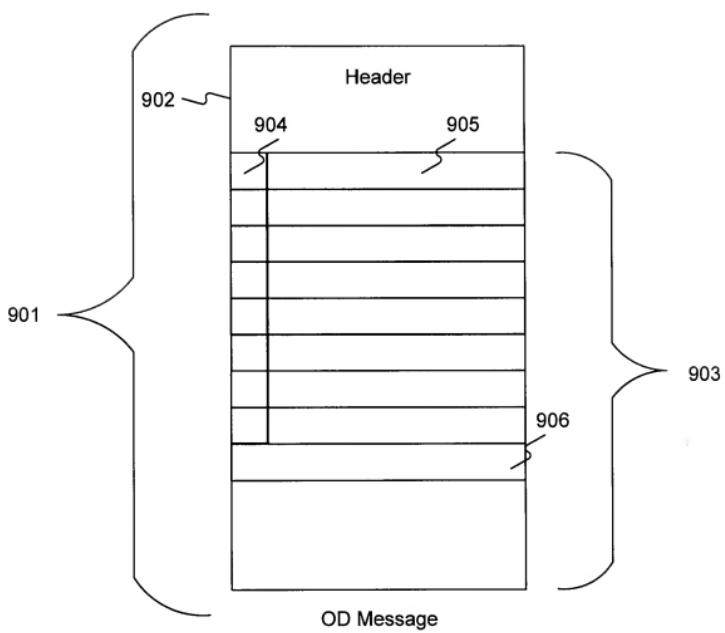


Fig. 7



**Fig. 8**



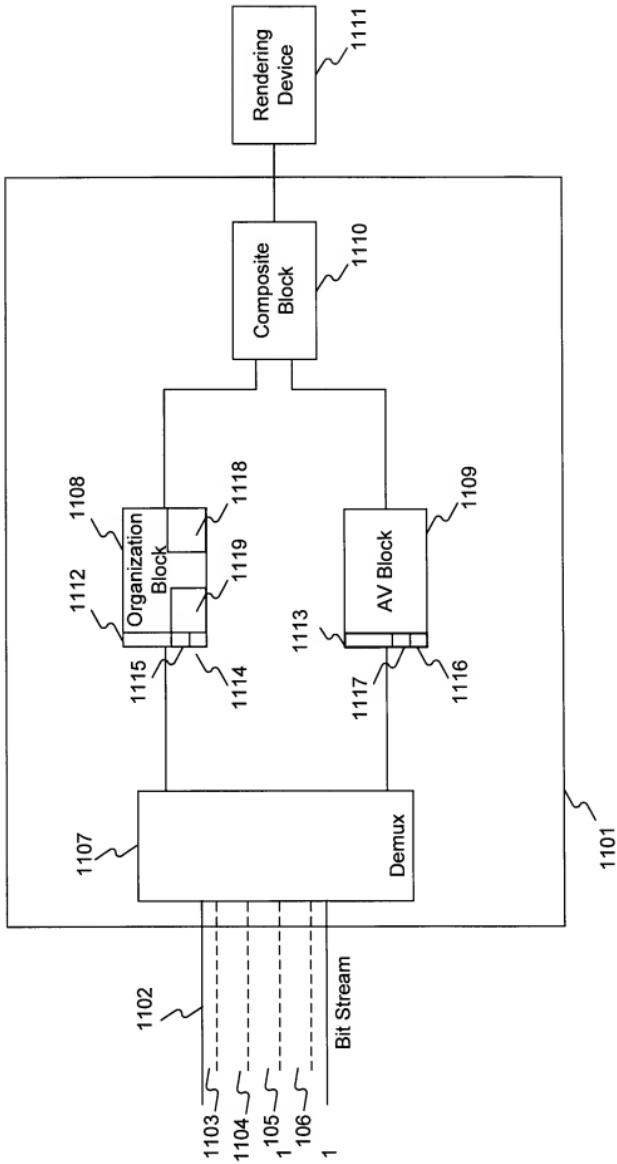
**Fig. 9**

**IPMP Table**

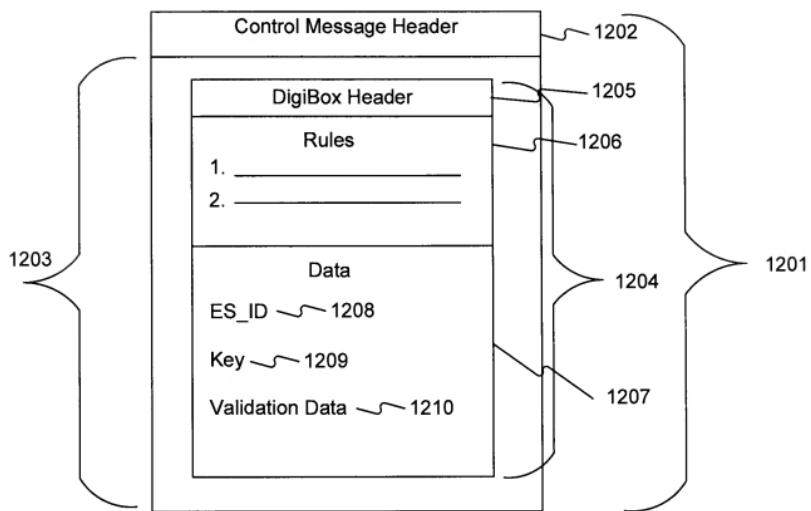
The diagram illustrates an IPMP Table, which is a memory map. It consists of a large rectangular frame containing a grid of smaller rectangles. The grid has 256 rows and 4 columns. The first four rows are labeled on the left with numbers 1, 2, 3, and 4, followed by three dots indicating continuation. The last row is labeled 256. Above the grid, the numbers 1003, 1004, and 1005 are positioned above the first three columns respectively, with curved arrows pointing from each number to its corresponding column header. To the right of the grid, the number 812 is positioned above the fourth column, with a curved arrow pointing from it to the column header. The entire grid is contained within a larger rectangular border.

1	1003	1004	1005
2			
3			
4			
.			
.			
.			
256			

**Fig. 10**

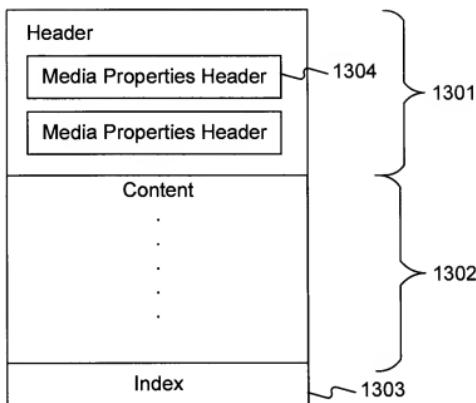


**Fig. 11**



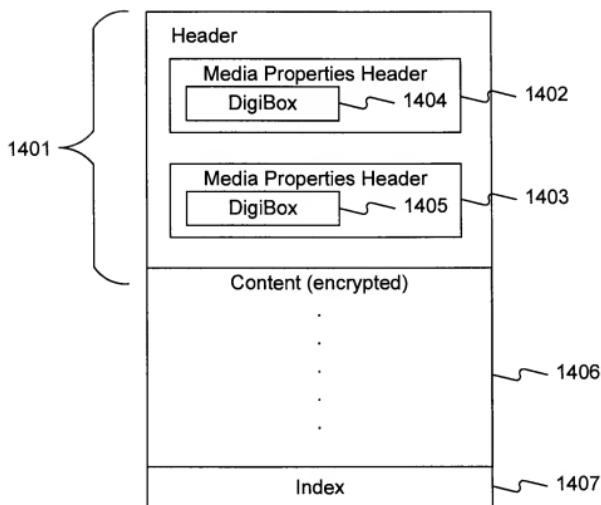
**Fig. 12**

### Real Networks File Format

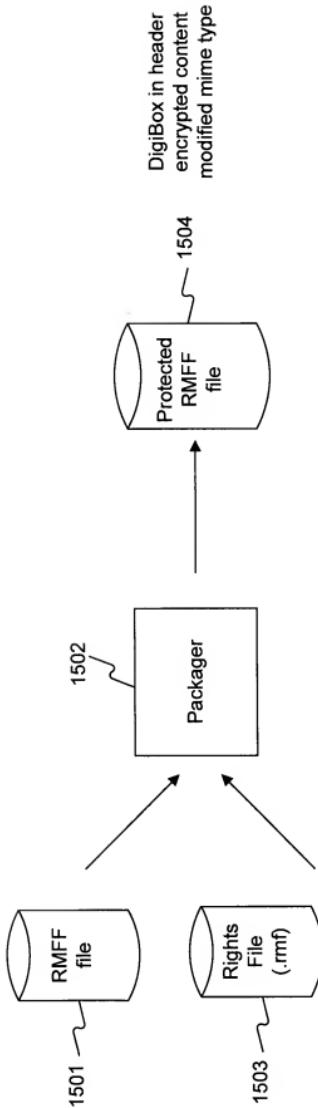


**Fig. 13**

### Real Networks/Protected File Format

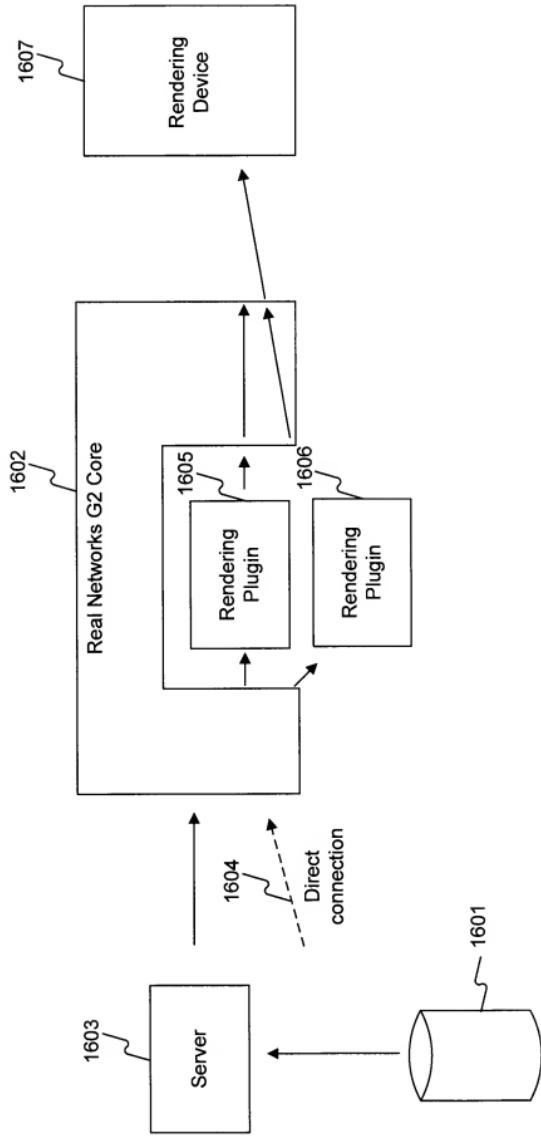


**Fig. 14**



**Fig. 15**

**Fig. 16**



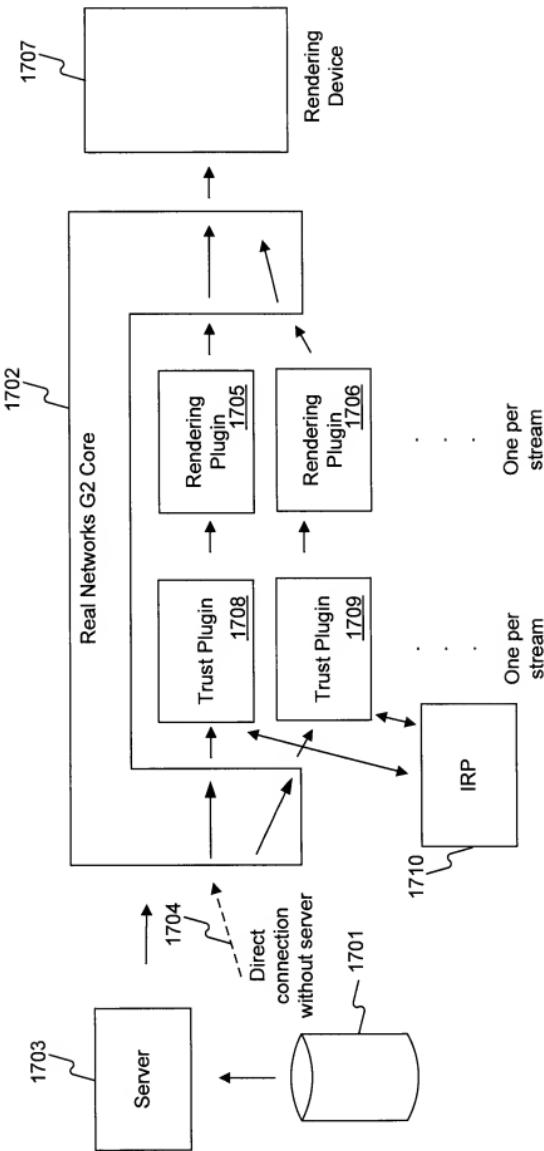
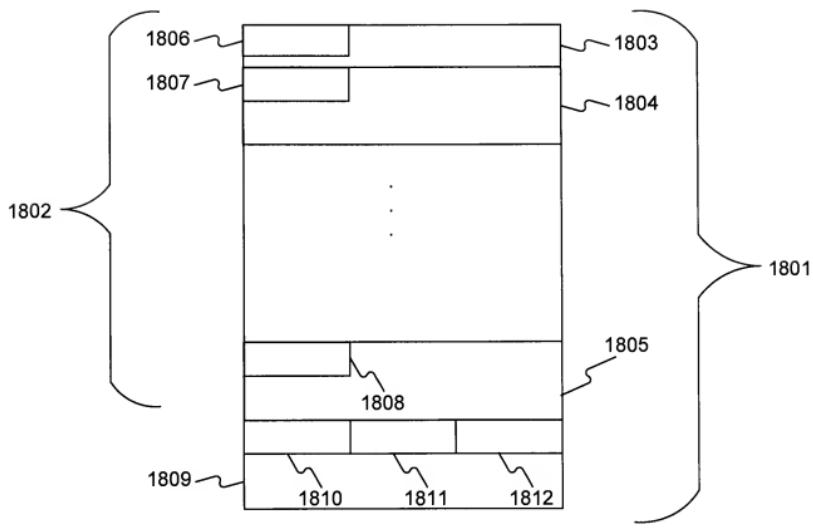
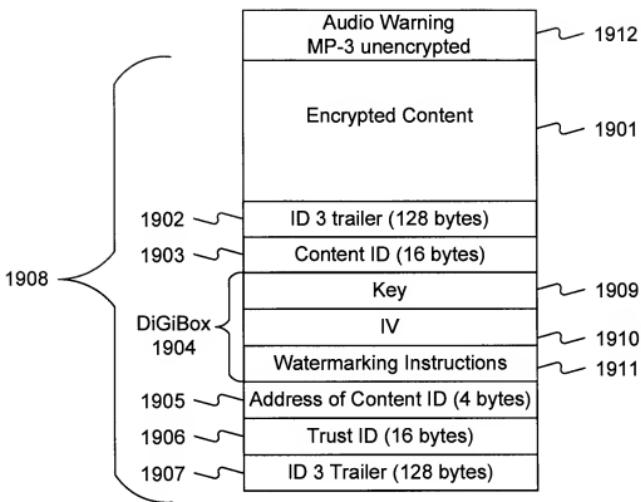


Fig. 17

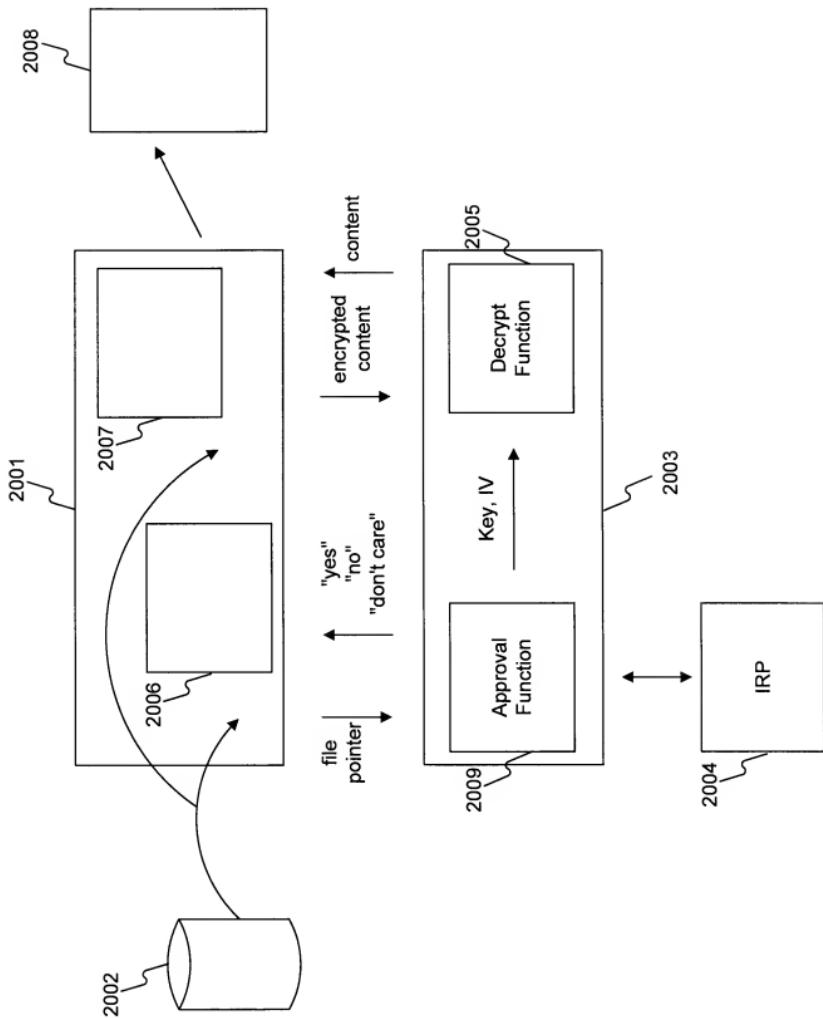


**Fig. 18**



**Protected MP3 Format**

**Fig. 19**



**Fig. 20**

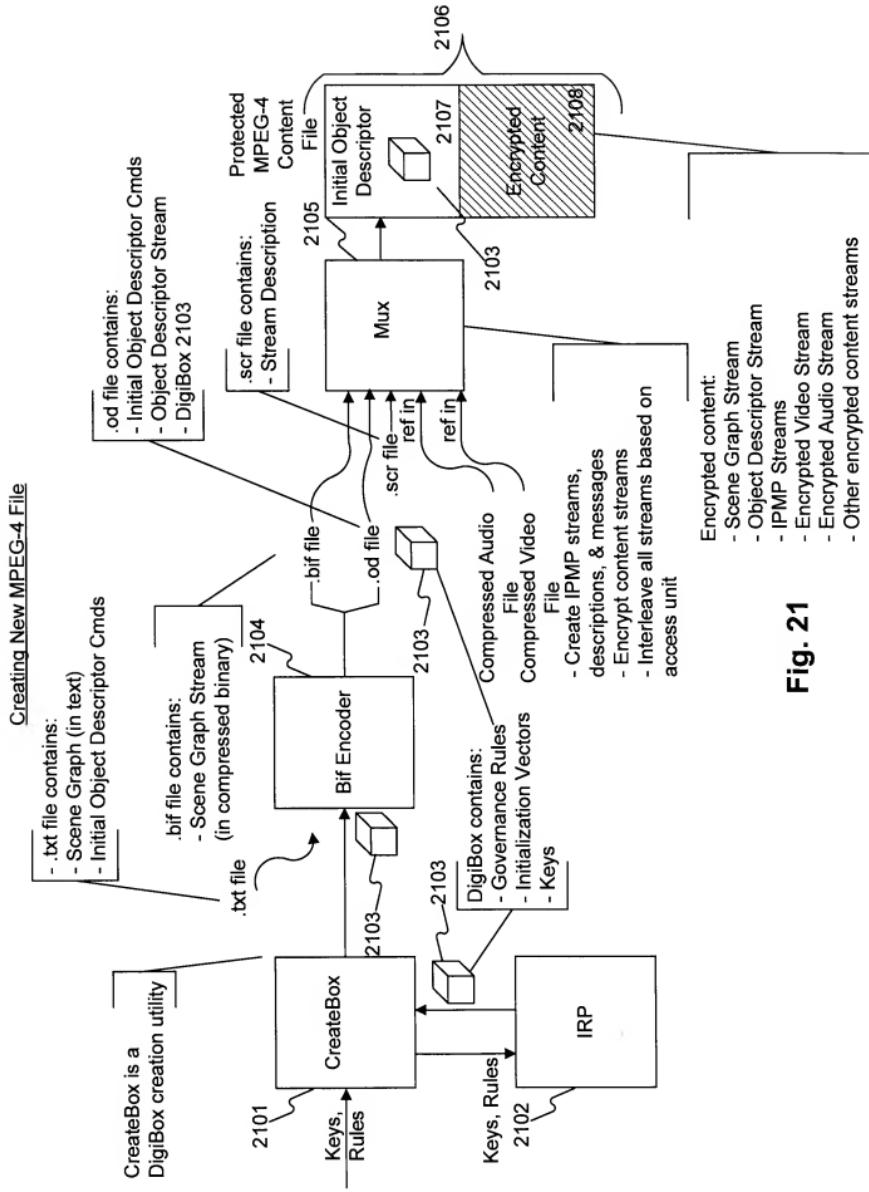
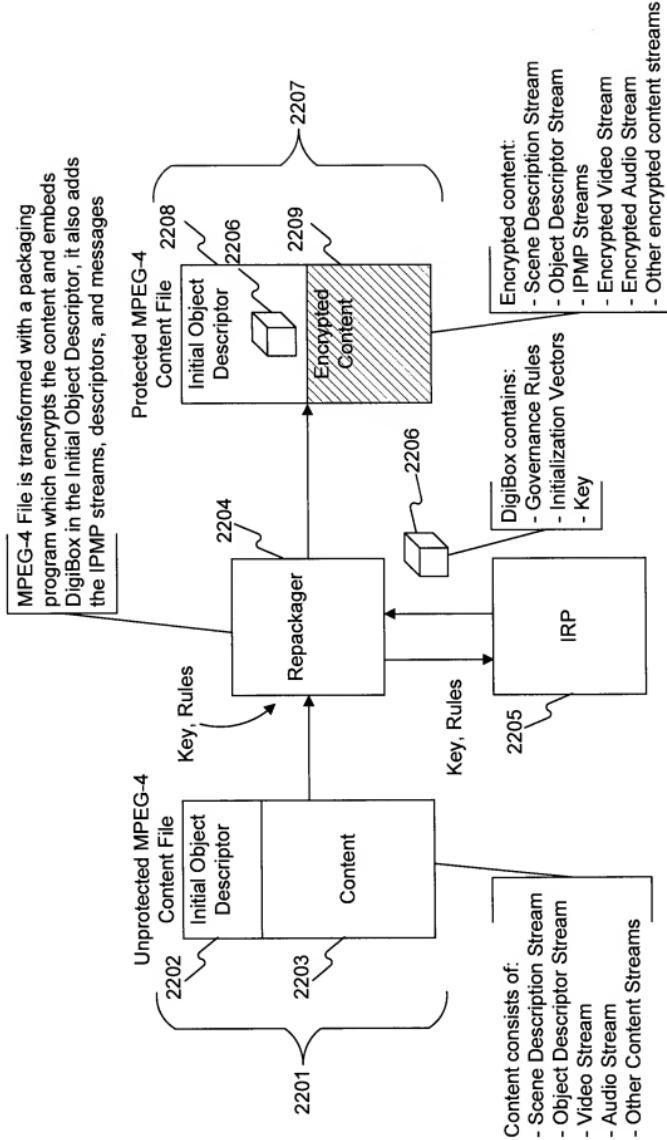
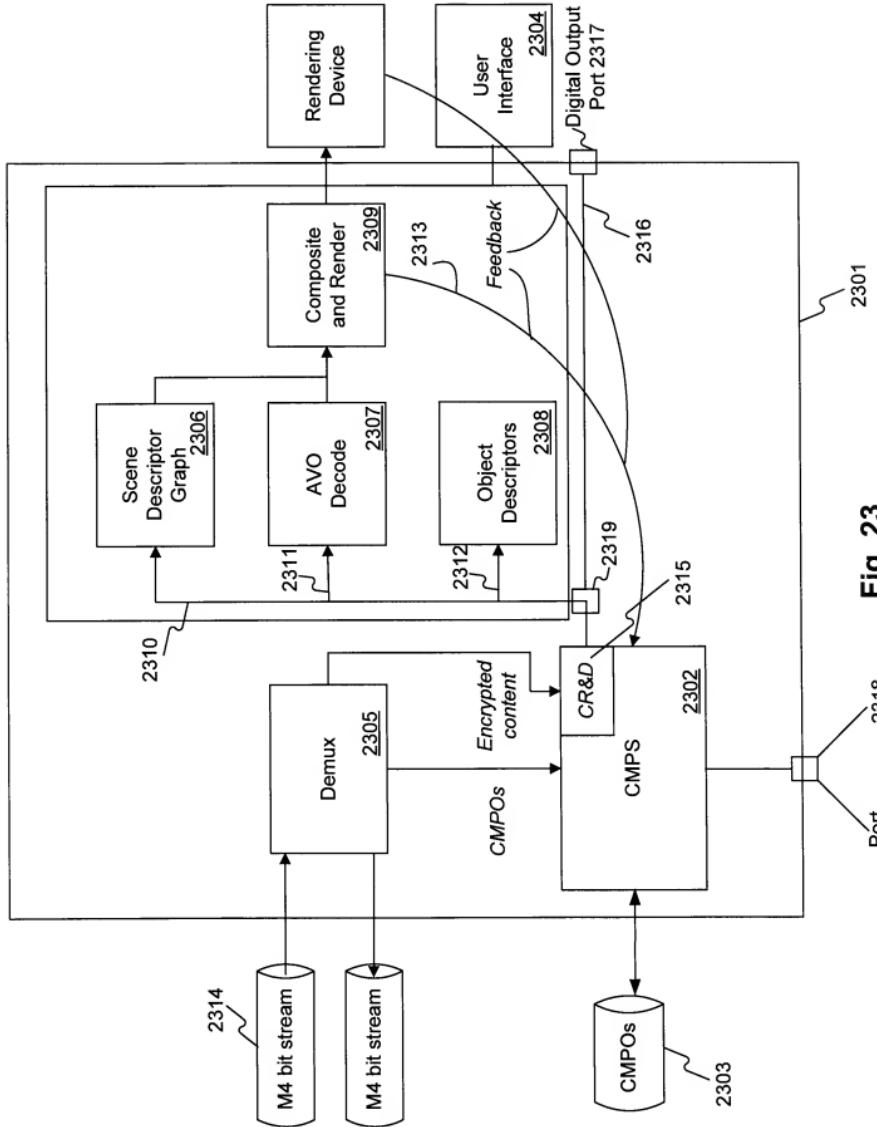


Fig. 21

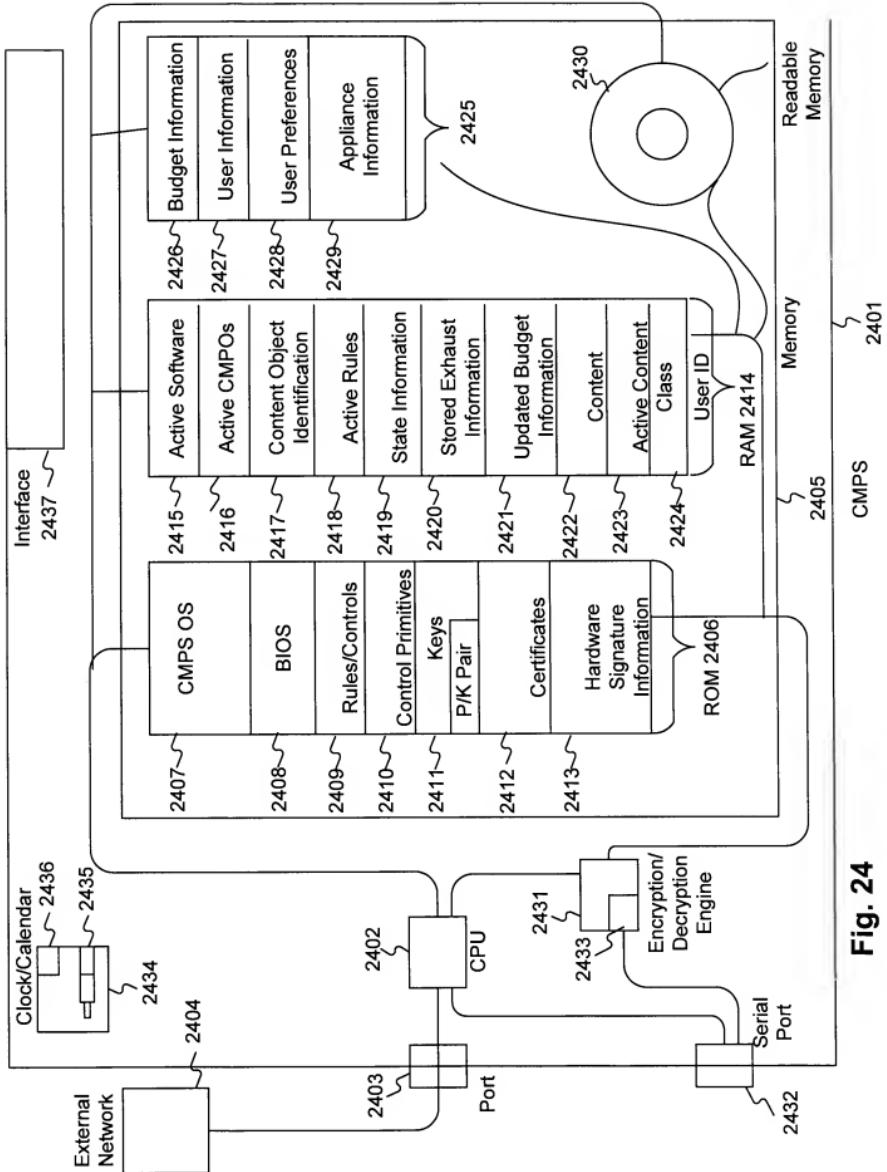
## Repackaging Existing MPEG-4 Files



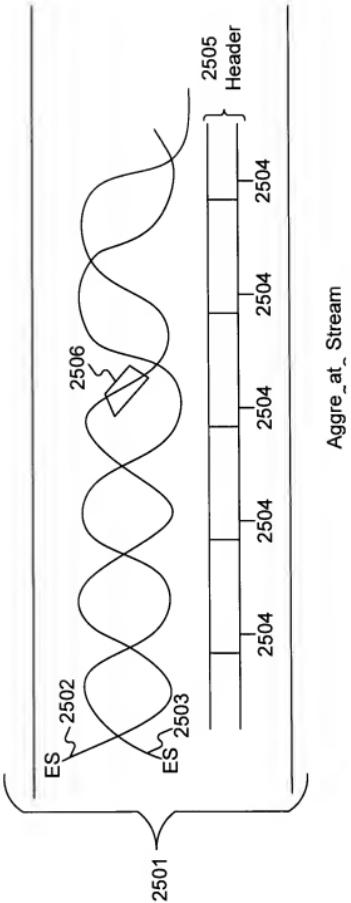
**Fig. 22**



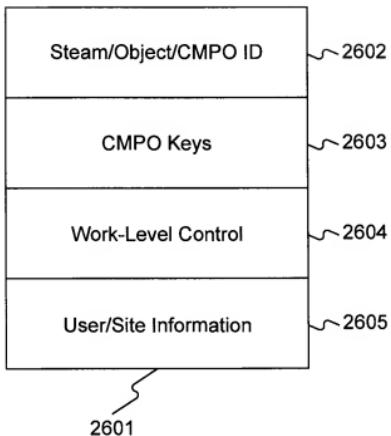
**Fig. 23**



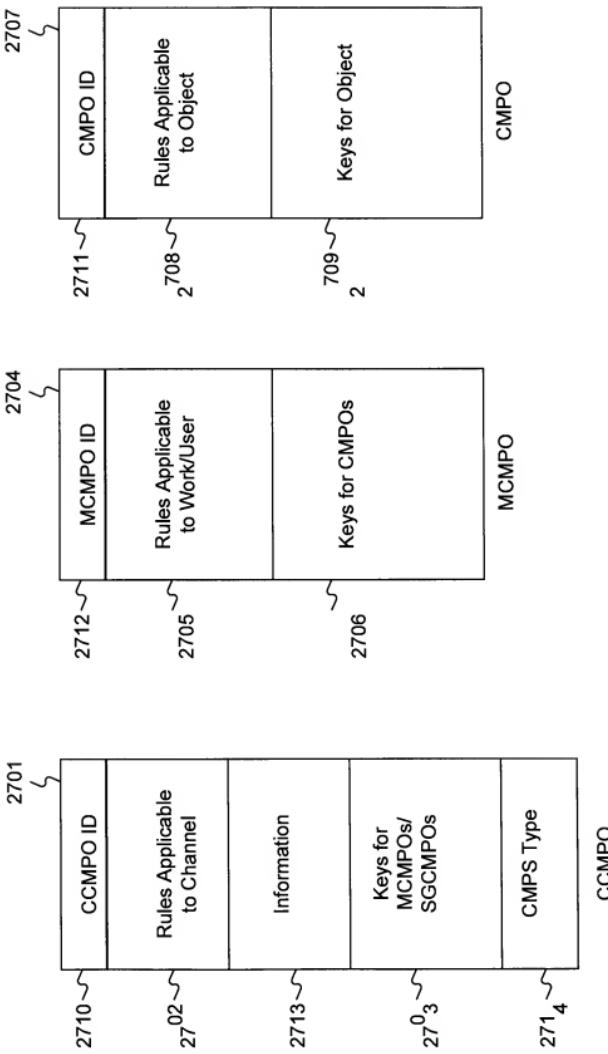
**Fig. 24**



**Fig. 25**

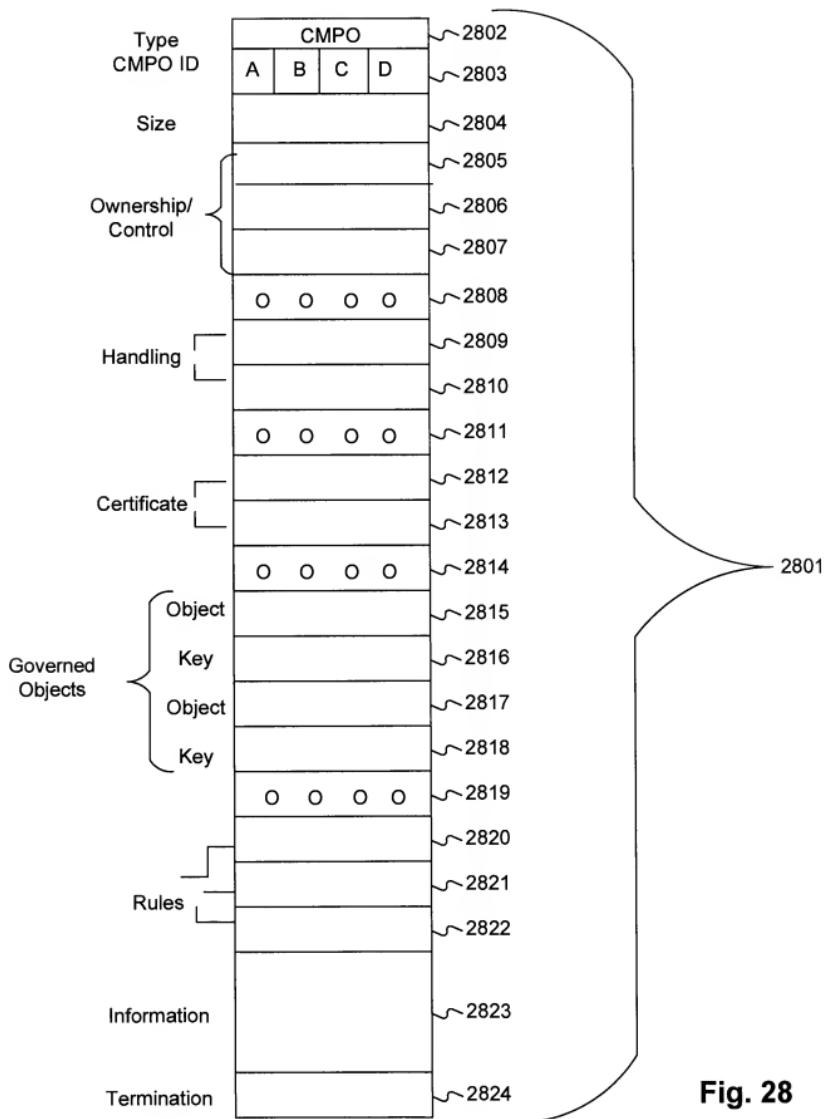


**Fig. 26**

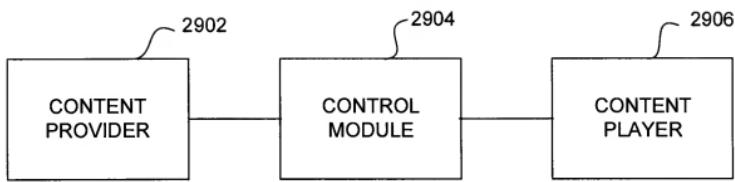


**Fig. 27**

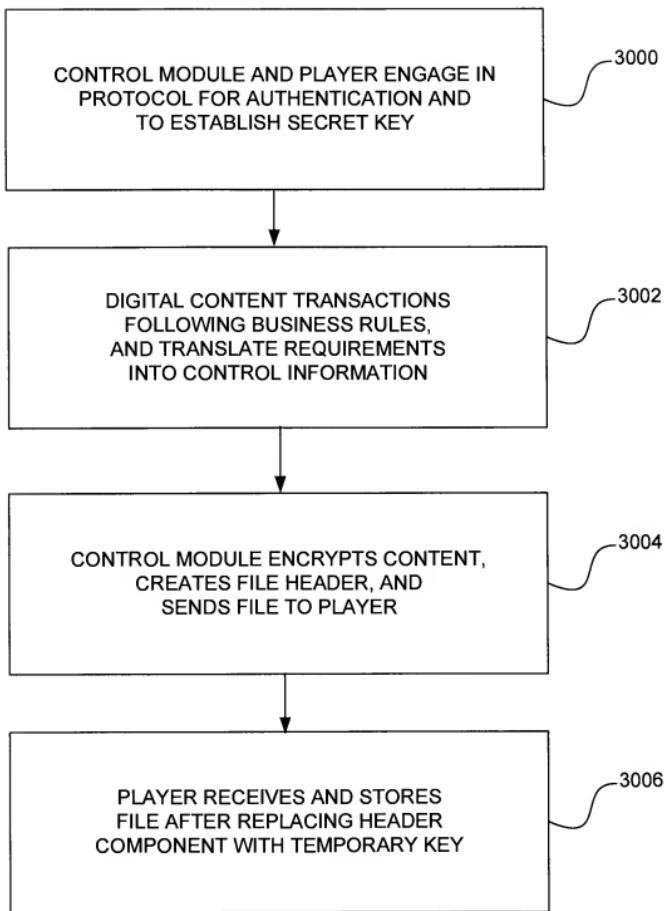
### CMPO Structure



**Fig. 28**

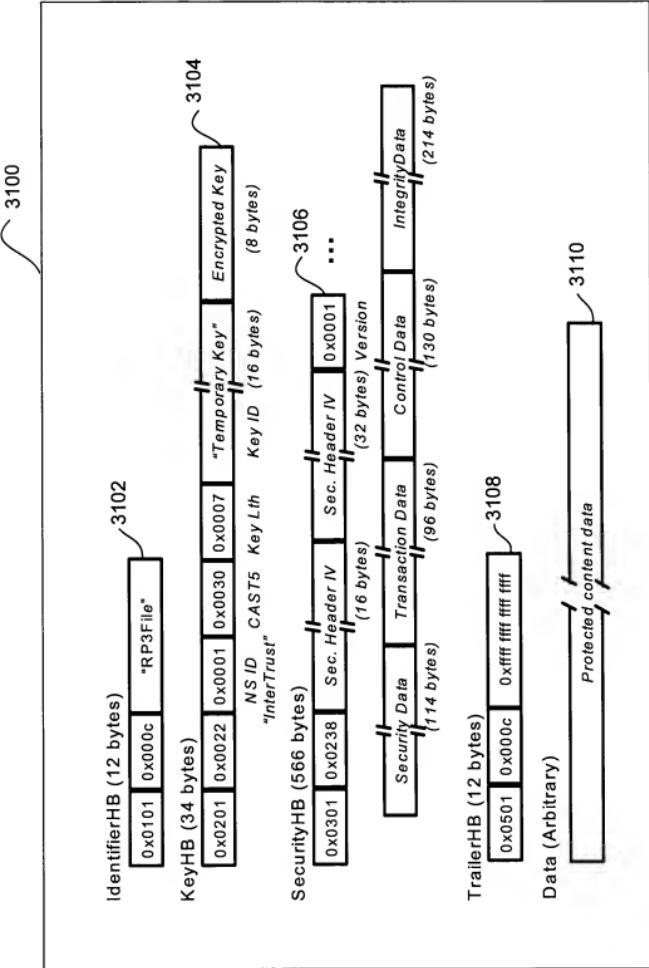


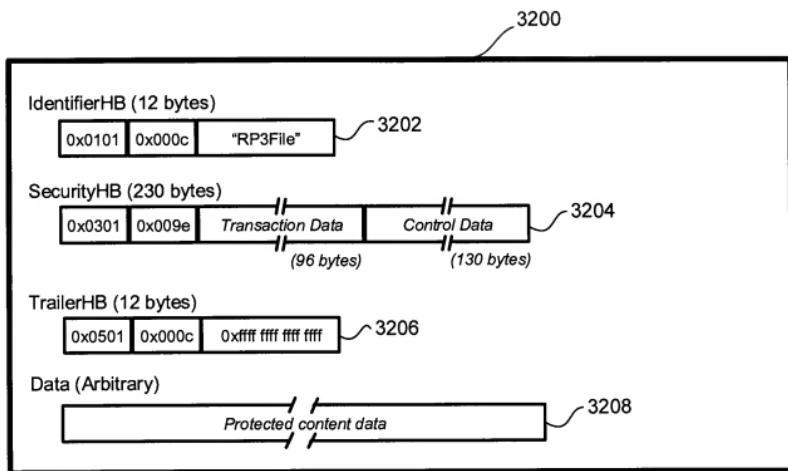
**Fig. 29**



**Fig. 30**

**Fig. 31**





**Fig. 32**